VERITON

SERIES L460

Built for business, designed for performance

The Veriton L460 is the ideal small form factor desktop for high-productivity SOHO environments. Packing a powerful Intel® Core™2 Duo processor running on the Intel® G31 Express Chipset with Intel® ICH7-DH and available with up to 2 GB of DDR2 667/800 system memory, the L460 desktop is a low-impact, high-efficiency work station. Enhanced with the extra usability functions of Acer Empowering Technology and complete with a full range of connectivity and system management options, the L460 brings simple efficiency to your business.

acer

Acer recommends Windows Vista® Business.

VERITON SERIES L460

Technical Specification*

	Acer Veriton L460
Operating system	Genuine Windows Vista® Business or Genuine Windows® XP Professional or Linpus Linux console/X-Windows version
Processor	Intel® Core™2 Duo processor Intel® Pentium® Dual-Core processor Intel® Celeron® processor
Chipset	Intel® G31 Express Chipset with Intel® ICH7-DH
System Memory	Up to 2 GB of DDR2 667/800 MHz soDIMM SDRAM (dual-channel support on two DIMMs)
Storage	Serial ATA 3.0 Gb/s hard disk up to 500 GB
Optical Drive	Slot-load optical drive options: • DVD - Super Multi
Network Interface	Gigabit Ethernet WLAN: 802.11b/g with mini-card (optional)
I/O Interface	Front I/O ports: • Four USB 2.0 ports • Headphone and microphone jacks Rear I/O ports • Four USB 2.0 ports • Six HD audio ports • Ethernet (RJ-45) port • D-Sub VGA port • DVI port • DC-in jack • OneButton Recovery (OBR) button • Wireless LAN antenna (optional)
Graphics	Intel® Graphics Media Accelerator 3100 (Intel® GMA 3100)
Audio	Embedded high-definition audio with 5.1-channel audio support
Monitor	Optional Acer LCD monitor
Security	Acer eLock Management
Dimensions	250 x 200 x 60 mm
Software	Acer Empowering Technology (eDataSecurity, eLock, eRecovery, eSettings, ePerformance Management) Microsoft® Office Ready 2007, eSobi, McAfee® Internet Security Suite 2008, Adobe® Reader® 7.0, CyberLink® PowerDVD®, NTI CD-Maker™ 7
BIOS	AMI PnP BIOS compatible with SMBIOS 2.4
Power supply	135 W
System compliance	PC 2001
Certifications	CE, FCC, BSMI, CCC, ETL, Nemko, UL, Energy Star®
Warranty	1** year carry in

*Verify specific model characteristics & configuration on Local Price list or Acer Web site.
**Verify specific warranty conditions on local Web sites.

acer.ae
acer.co.uk
Acer UK Ltd
Tel. +44-0208 283 3000
Fax +44-0208 283 3001
Sales enquiries: 0870 853 1005

acercomputer.fi
Acer Computer Finland Oy
Tel +358-9-225 2690
Fax +358-9-225 26916

acer.cz
Acer Czech Republic s.r.o.

acer.dk
Acer Denmark A/S
Tel. +45 39 16 88 00
Fax +45 39 16 88 01

acer.no
Acer Computer Norway AS
Tel. +47 32 84 30 00
Fax +47 32 84 30 01

acer-ee.com
acer.bg
acer.com/ee
acer.com/si
acer.hr
acer.lt
acer.lv
acer.ro
acer.ua
Acer Eastern Europe
Tel. +49-4102-488 0
Fax +49-4102-488 270

acer.pl
Acer Polska
Tel. +48-22-471-06-00
Fax. +48-22-471-07-00

acer.hu
Acer Magyarország
Fax: +36-1-336-3309

acer.ru
Acer CIS Inc
Tel. +7 495 980 54 44
Fax +7 495 980 54 43

acer.ae
Acer Computer (M.E.) Ltd.
Tel. +97-14-8813111
Fax +97-14-8812200

acer.co.za
Acer Africa
Tel. +27 11 233-6100
Fax +27 11 233-6200
Call Centre: 0861 653 653

acercomputer.se
Acer Sweden AB
Tel. +46 (0)8 505 573 50

In a continuing effort to improve the quality of our products, information in this brochure is subject to change without notice. Images appearing are only representations of some of the configurations available for this model. Availability may vary depending on region. Acer disclaims any liability for errors and omissions in product descriptions. Copyright 2008 Acer. All rights reserved. Acer and the Acer logo are registered trademarks of Acer Incorporated. Microsoft, Windows, the Windows logo, and Windows Vista are either registered trademarks or trademarks of Microsoft Corporation in the United States and/or other countries. Celeron, Celeron Inside, Centrino, Centrino Inside, Centrino Logo, Core Inside, Intel, Intel Logo, Intel Core, Intel Inside, Intel Inside Logo, Intel Viiv, Intel vPro, Itanium, Itanium Inside, Pentium, Pentium Inside, Viiv Inside, vPro Inside, Xeon, and Xeon Inside are trademarks of Intel Corporation in the U.S. and other countries. Other trademarks, registered trademarks and/or service marks, indicated or otherwise, are the properties of their respective owners.

circle-line.eu-SEP08